

IN THE CLAIMS

1. (Currently amended) Receiver comprising an RF stage for receiving an antenna signal from an inductive antenna, a processing stage for processing the output signals of the RF stage and an output for supplying an audio signal, characterized in that the RF stage comprises electronically switched capacitors, controlled by a switch control circuit, for tuning-adjusting front-end selectivity of the RF stage to correspond to a requested an established tuning frequency.
2. (Currently amended) Receiver as claimed in claim 1, characterized in that the switch capacitors of the RF stage comprises at least two series arrangements of a capacitor and switching means parallel whereby the switches are coupled to the switch control meanscircuit.
3. (Original) RF stage for use in a receiver according to claim 1.